IN THE DRAWING

Please replace FIG 2D with the enclosed substitute FIG 2D.

DATA INPUT: a_{11} a_{12} ---- a_{1k} a_{21} a_{22} ---- a_{2k} a_{31} a_{32} ---- a_{3k} ----

FIG. 2A

DATA INPUT: A_{11} A_{12} ---- A_{1n} A_{21} A_{22} ---- A_{2n} A_{31} A_{32} ---- A_{3n} ----

FIG. 2B

INTERLEAVING MATRIX

A_{11}	A_{12}	A_{13}	A_{14}
A_{15}	A_{16}	A_{17}	A_{18}
A_{21}	A_{22}	A_{23}	A_{24}
A_{25}	A_{26}	A_{27}	A_{28}
A_{31}	A_{32}	A_{33}	A_{34}
A_{35}	A_{36}	A_{37}	A_{38}
A_{41}	A_{42}	A_{43}	A_{44}
A_{45}	A_{46}	A_{47}	A_{48}

FIG. 2C

DELETION / REPETITION PATTERN

44a	44b	44c	44d
1	0	0	0
0	1	0	0
0	0	1	0
0	0	0	1
0	0	0	0
1	0	0	0
0	1	0	0
0	0	1	0

FIG. 2D

DATA INPUT: a_{11} a_{12} ---- a_{1k} a_{21} a_{22} ---- a_{2k} a_{31} a_{32} ---- a_{3k} ----

FIG. 2A

DATA INPUT: A_{11} A_{12} ---- A_{1n} A_{21} A_{22} ---- A_{2n} A_{31} A_{32} ---- A_{3n} ----

FIG. 2B

INTERLEAVING MATRIX

A_{11}	A_{12}	A_{13}	A_{14}
A_{15}	A_{16}	A_{17}	A_{18}
A_{21}	A_{22}	A_{23}	A_{24}
A_{25}	A_{26}	A_{27}	A_{28}
A_{31}	A_{32}	A_{33}	A_{34}
A_{35}	A_{36}	A_{37}	A_{38}
A_{41}	A_{42}	A_{43}	A_{44}
A_{45}	A_{46}	A_{47}	A_{48}

FIG. 2C

44a 44b 44e 44 d

DELETION / REPETITION
PATTERN

1	0	0	0
0	1	0	0
0	0	1	0
0	0	0	1
0	0	0	0
1	0	0	0
0	1	0	0
0	0	1	0

(Proposed Drawing
Changes)

FIG. 2D